

## **Installation Instructions Adaptive Indicators**

This is the 32 bit version of Adaptive Indicators 2.0 for TradeStation 2000. It includes software for the Scientific Consultants Global Memory server, which is a stand-alone Windows product. In addition, it includes a suite of analysis techniques for TradeStation. Software for both of these must be installed separately.

### Installation Instructions

To install the Scientific Consultants Global Memory software, insert the floppy disk, navigate in the Windows Explorer to the A: drive, and double-click on the SETUP.EXE file. Follow the instructions that appear in the dialog box.

Install the analysis techniques software in TradeStation. Open the TradeStation 2000 Power Editor. From the menu, click on FILE/IMPORT EXPORT. Then select Import EasyLanguage Archive and hit the NEXT button. For the path and filename, type A:\MRAADAPT.ELS and then hit the NEXT button. Be sure that all file types are selected and hit the NEXT button. This will show you a list of all files to be transferred. Hit the FINISH button to proceed with the transfer.

### Operating Instructions

The Scientific Consultants Global Memory software must be running before attempting to use Adaptive Indicators 2.0 analysis techniques. This can be accomplished by opening the Scientific Consultants window from the START/PROGRAMS menu in Windows. Then double-click on the server icon. This will launch the global memory server which can be minimized. Keep this open as long as you intend to use the Adaptive Indicators 2.0 software in TradeStation 2000. The global memory software opens a spreadsheet which is a window for you to look at the values stored in global memory. You can return reserved memory back to the Windows resources by closing the global memory server. Failing to run the global memory server prior to operating Adaptive Indicators 2.0 analysis techniques can result in the analysis techniques becoming on verified.

### Problems

The most common problem occurs when you attempt to run an indicator without the global memory server operating. This may unverify the analysis code. You will have to perform a VERIFY ALL, or locate the analysis technique and verify it separately.